




2633

PATENT  
Docket No. Intel/14260

**IN THE UNITED STATES PATENT  
AND TRADEMARK OFFICE**

Applicants: Raghuram Narayan	)	I hereby certify that this paper is
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	)	1450 on this date:
	)	<b>April 1, 2004</b>
	)	
	)	Mark C. Zimmerman
	)	Registration No. 44,006
	)	Attorney for Applicant(s)

**INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

The publications listed on the enclosed PTO Form-1449 are submitted pursuant to 37 CFR §§ 1.56, 1.97, and 1.98. Copies of the publications are enclosed.

**TIME OF FILING**

This information disclosure statement is being filed to the best of the undersigned's knowledge, before the mailing date of a first Office action on the merits. In accordance with 37 CFR §1.97(b), no certification or fee is required.

## METHOD OF PAYMENT

No fee is required.

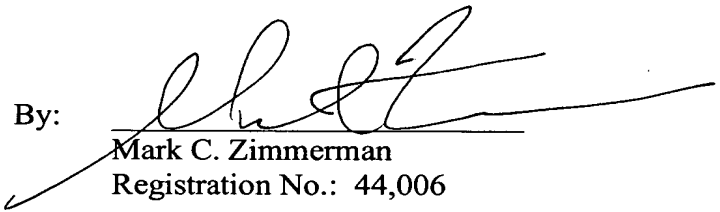
The Commissioner is authorized to charge any fee deficiency required by this paper, or credit any overpayment, to Deposit Account No. 50-2455. A copy of this paper is enclosed.

Correspondence Address:

Respectfully submitted,

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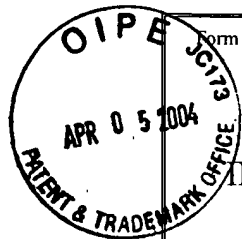
By:



Mark C. Zimmerman  
Registration No.: 44,006

April 1, 2004

Attorney for Intel Corporation



Form PTO-1449 (Modified)

U.S. Department of Commerce  
Patent and Trademark Office

Atty. Docket No.

Intel/14260

Serial No.

10/608,327

Applicant

Raghuram Narayan

Filing Date

June 27, 2003

Group Art Unit

2633

## INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

C01	Timothy Day, Frank Luecke, Michael Brownell, <i>Continuously Tunable Diode Lasers</i> , New Focus, Inc., Mountain View, California, Lasers & Optronics, June 1993, 6 pages
C02	F.J. Duarte, <i>Multiple-prism granting designs tune diode lasers</i> , Laser Focus World, February 1993, pp. 103-109
C03	M. de Lebachellerie, G. Passedat, <i>Mode-hop suppression of Littrow granting-tuned lasers</i> , Applied Optics Vol. 32, No. 3, January 20, 1993, pp. 269-274
C04	Michael G. Littman, <i>Single-Mode Operation of Grazing-Incidence Pulsed Dye Laser</i> , Optical Society of America, Optics Letters, Vol. 3, No. 4, October 1978, pp.138-140
C05	<i>82 nm of Continuous Tunability for an External Cavity Semiconductor Laser</i> , Electronics Letters, Vol. 27, No. 2, January 17, 1991, pp.183-184
C06	Dr. Timothy Day, <i>External Cavity Tunable Lasers for Network Deployments</i> , New Focus, Inc., San Jose, California, IEEE 2001 0-7803-7100-3/01, March 2001, pp.39-40
C07	Haim Lotem, <i>Littrow-Mounted Diffraction Granting Cavity</i> , Applied Optics, Vol. 33, No. 6, February 20, 1994, pp.930-934
C08	Paul Zorabedian, <i>Characteristics of a Granting-External-Cavity Semiconductor Laser Containing Intracavity Prism Beam Expanders</i> , Journal of Lightwave Technology, Vol. 10, No. 3, March 1992, pp.330-335
C09	W.R. Trutna, L.F. Strokes, <i>Continuously Tuned External Cavity Semiconductor Laser</i> , Journal of Lightwave Technology, Vol. 11, No. 8, August 1993, pp. 1279-1286

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.